

What the invention claimed is:

1. A thin-layer bubble blower comprising a container holding a bubble solution, and a bubble-blowing bar for blowing said bubble solution into bubbles, said bubble-blowing bar comprising a handle
5 and a bubble-blowing element at one end of said handle, wherein said container has a thickness within about 2~6mm, and is formed of two flat cover plates joined together and defining a flat liquid chamber adapted to hold said bubble solution and an opening through which said bubble-blowing bar is insertable into said flat liquid chamber to
10 pick up said bubble solution.

2. The thin-layer bubble blower as claimed in claim 1, wherein said bubble-blowing bar further comprises a rubber stopper fixedly fastened to said handle and spaced above said bubble-blowing element and adapted to seal the opening of said container after
15 insertion of said bubble-blowing element of said bubble-blowing bar into said container.

3. The thin-layer bubble blower as claimed in claim 1, wherein said container has an open frame disposed at an outer side and defining a coupling groove for holding a card.

20 4. The thin-layer bubble blower as claimed in claim 1, wherein said container has a backboard fixedly fastened thereto.

5. The thin-layer bubble blower as claimed in claim 1, wherein said container has a plurality of recessed portions at one side thereof.

6. The thin-layer bubble blower as claimed in claim 1, wherein said container is shaped like a rule, having marks for measuring distance.

7. The thin-layer bubble blower as claimed in claim 1,
5 wherein said container has one side fixedly mounted with a folding sheet member.

8. The thin-layer bubble blower as claimed in claim 1, wherein said container has one side fixedly provided with an ornament.

10 9. The thin-layer bubble blower as claimed in claim 1, wherein said container further comprises a plurality of ribs disposed inside said flat liquid chamber and forming with said flat liquid chamber a labyrinth, and floating elements floating in said bubble solution inside said flat liquid chamber.

15 10. A thin-layer bubble blower comprising a container holding a bubble solution, and a bubble-blowing bar for blowing said bubble solution into bubbles, wherein said container has a thickness within about 2~6mm, and is made by vacuum molding and defining a flat liquid chamber adapted to hold said bubble solution and an
20 opening through which said bubble-blowing bar is insertable into said flat liquid chamber to pick up said bubble solution.

11. The thin-layer bubble blower as claimed in claim 10, wherein said container has one side fixedly mounted with a backboard.

12. The thin-layer bubble blower as claimed in claim 10, wherein said container has one side fixedly mounted with a backboard, said backboard having an open frame defining a coupling groove for holding a card.

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